

ABSTRACT

Methods and apparatus related to context management in a networked environment are provided. According to one aspect, a technique is provided for

5 facilitating communication between a client and a context management (CM) server, comprising establishing a network connection between the client and the CM server to enable communication, and maintaining the connection for the period of time during which the context is maintained. According to another aspect, a requested change in at least one aspect of a context is facilitated by publishing a change decision from the

10 context management server to the participant applications. In another aspect, a technique is employed to verify that a remote application is emulated on the same client as at least one other application in a context by receiving from the client and the remote application server information that uniquely identifies the client. In a further aspect, a technique is employed for verifying that two remote applications are emulated on a same client by

15 receiving information from the remote applications that uniquely identifies the client on which they are emulated.